PRINTER RUSH

(PTO ASSISTANCE)

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To:

Kay Pinkney

Fax:

703 308-6642

Phone:

IP LEGAL STAFF

From:

Susan Grisham

Fax:

248 813-1211

Phone:

248 813-1216

Subject:

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Cc:

Fax:

Phone:

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66a,66b,66c while the other pluralities can be used to engage the compressor 22 when the compressor 22 has a different predefined dimension.

[0030] In another embodiment, the plurality of mounting mechanisms may be further defined as the plurality of arms 68 of the bracket 64 varying in dimension based on the predefined dimension of the compressor 22. The arms 68 vary in dimension, e.g., width and/or length, to engage fixed bolts on the base 40 to secure the compressor 22 to the base 40.

[0031] In still another embodiment, the bracket 64 of the compressor 22 may be removed and the plurality of mounting mechanisms may be a plurality of pockets sized to fit compressors of varying dimensions. In this instance, a rubber gasket or boot slides over the compressor 22 to provide a snug fit in one of the plurality of pockets.

[0032] The plurality of mounting mechanisms of all embodiments may be configured to accommodate compressors of varying dimension, e.g., shape and/or size. For instance, each of the first 44a-d, second 46a-d, and third 48a-d mounting platforms could assume a different shape. One could be oval, one circular, and one rectangular. Likewise, the insert-molded fasteners 66a,66b,66c could also form different-shaped patterns to accommodate compressors of varying shape and/or size.

[0033] Referring to FIGS. 2-4, in all embodiments, a first plurality of guide posts 70 upwardly extend from the base 40 and are integrally formed with the base 40. The guide posts 70 are generally block-shaped, but decrease slightly in perimeter as they extend upwardly from the base to a top surface to facilitate assembly.

[0034] A plurality of support channels for receiving the condenser 24 are defined in the base 40 about a periphery thereof and between the plurality of guide posts 70. More specifically, the base 40 defines outer support channels 74 about the periphery thereof and inner support channels 76 stepped upwardly and inwardly from the outer support channels 74. The condenser 24 has a predefined dimension and is supported by and seated within at least one of the outer 74 and inner 76 support channels based on the predefined dimension. In other words, the condenser 24 may be seated in the deeper, outer support channel 74, or the condenser 24 could be seated in the shallower, inner support channel 76 depending on the predefined dimension. In the latter instance, the condenser 24 spans across the outer support channel 74, but is spaced therefrom to define a small gap. In addition, since the outer 74 and inner 76 support channels are defined on all sides of the base 40, the base 40 is adapted to receive one or more of the